

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	37	(p2p ptp point adj point ppp bluetooth) WITH (ETHERNEET LAN) and unicast with (return respon \$4 reply arp) and (@ad<"20021223" @rlad<"20021223")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:37
L2	29	(bluetooth) WITH (ETHERNEET LAN) and unicast with (return respon \$4 reply arp) and (@ad<"20021223" @rlad<"20021223")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:37
L3	1	(bluetooth) WITH (ETHERNEET LAN) and unicast with (return respon \$4 reply arp) and (@ad<"20021223" @rlad<"20021223") and mac and arp adj cache and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:38
L4	1	(bluetooth) WITH (ETHERNEET wlan LAN) and unicast with (return respon \$4 reply arp) and (@ad<"20021223" @rlad<"20021223") and mac and arp adj cache and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:44
L5	0	(bluetooth) WITH (ETHERNEET wlan LAN) and (nexthop next-hop) with shared and (@ad<"20021223" @rlad<"20021223") and mac and arp adj cache and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:45
L6	0	(bluetooth ppp ptp point adj point) same (ETHERNEET wlan LAN) and (nexthop next-hop) with shared and (@ad<"20021223" @rlad<"20021223") and mac and arp adj cache and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:45

L7	0	(bluetooth ppp ptp point adj point) same (ETHERNET wlan LAN) and (nexthop next-hop) with shared and (@ad<"20021223" @rlad<"20021223") and mac and arp and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:45
L8	0	(bluetooth ppp ptp point adj point) same (ETHERNET wlan LAN) and (nexthop next-hop) same shared and (@ad<"20021223" @rlad<"20021223") and mac and arp and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:46
L9	2	(bluetooth ppp ptp point adj point) and (ETHERNET wlan LAN) and (nexthop next-hop) same shared and (@ad<"20021223" @rlad<"20021223") and mac and arp and IP	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/01/13 09:46

01/13/2009 9:50:10 AM